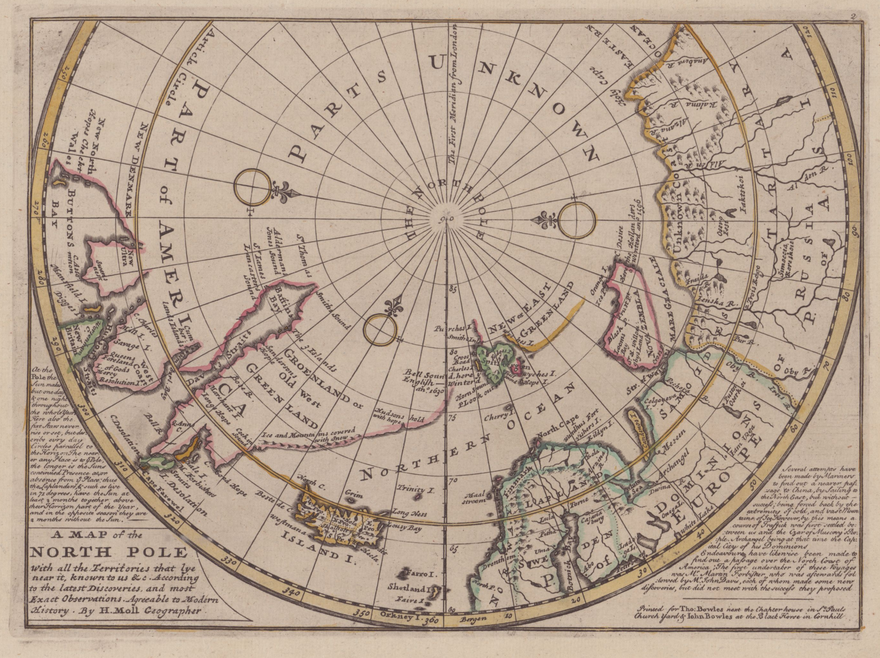
2


A MAP of the
NORTH POLE
With all the Territories that lye near it, known to us &c. According to the latest Discoveries, and most Exact Observations. Agreeable to Modern History. By H. Moll Geographer
At the Pole the Sun makes but one day & one night throughout the whole Year. Here also the fixt Stars never rise or set, but describe every day Circles parrallel to the Horizon. The nearer any Place is to ye Pole, the longer is the Suns continued Presence at, or absence from ye Place: thus the Laplanders, & such as live in 71 degrees, have the Sun at least 2 months together above their Horrizon part of the Year, and in the opposite season they are 2 months without the Sun.
Several attempts have been made by Mariners to find out a nearer passage to China, by Sailing to the North East, but without success; being forced back by the extremity of cold, and vast Mountains of Ice However, by this means a course of Traffick was first settled between us and the Czar of Muscovy's People. Archangel being at that time the Capital City of his Dominions
Endeavours have likewise been made to find out a passage over the North Coast of America; The first undertaker of these Voyages was Mr. Martin Forbisher, who was afterwards followed by Mr. John Davis, each of whom made some new discoveries, but did not meet with the success they proposed
Printed for Tho: Bowles next the Chapter house in St. Pauls Church Yard & John Bowles at the Black Horse in Cornhill
PARTS UNKNOWN
THE NORTH POLE
The First Meridian from London
PART of AMERICA
Artick Circle
NEW DENMARK
New North Wales
Hopes Checkt
BUTTONS BAY
GROENLAND or Old West GREENLAND
NEW or EAST GREENLAND
NORTHERN OCEAN
NOVA ZEMBLA
TARTARY
PART of RUSSIA
SAMOIEDES
LAPLAND
SWEDEN
NORWAY
ISLAND I.
Baffins Bay
Davis Straits
Hudsons Straits
Spitsbergen
Cape Farewel
North Cape
Archangel
Farro I.
Shetland I.
Orkney I.
Bergen
Easter Ocean
Icy Cape
Ice and Mountains covred with Snow
Hudsons with hope hold